

DOUCET

Command= 210-

Point#, Start#-End# or G#= 1-6826

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----02-16-2025-----11:51:55-----D:...\BMHOME18							
	48.20		NLFNDIP	1	160869.8778	1206846.0783	
	50.00		SETPK**	2	161086.6240	1206862.7973	TRA
	57.78		FNDDHCB	3	161527.1386	1206945.9817	SS
	65.50		FNDPK	4	161757.6997	1206940.6065	SS
	46.46		FNDIP*	5	160659.5488	1206874.7922	SS
	46.35		POLE	6	160650.9396	1206869.1444	SS
	45.11		CBASIN	7	160638.7406	1206864.3718	SS
	45.97		COREPSWK	8	160658.4726	1206861.1249	SS
	45.19		H2OGATE	9	160639.7747	1206873.4045	SS
	44.91		CBASIN	10	160643.0198	1206821.5516	SS
	45.46		H2OGATE	11	160646.8357	1206835.3497	SS
	45.98		EPBKSWK	12	160662.6805	1206830.9344	SS
	46.25		SIGNSTOP	13	160666.2375	1206830.0525	SS
	46.53		SIGNNOPR	14	160693.2696	1206833.2993	SS
	46.56		EPTRNCH*	15	160702.2646	1206836.1007	SS
	46.97		SWK@DR**	16	160722.2802	1206835.7293	SS
	46.97		EP@DR***	17	160733.0689	1206839.4378	SS
	47.33		CORFNC	18	160740.8922	1206831.0344	SS
	47.62		EDGSWK	19	160778.3433	1206841.6843	SS
	47.12		EP	20	160778.2707	1206844.5464	SS
	47.61		CORFNC	21	160795.4388	1206836.4438	SS
	47.95		EDGSWK	22	160828.6200	1206846.4976	SS
	47.37		EP	23	160828.5960	1206849.5793	SS
	47.95		EP@APRON	24	160877.0077	1206853.7592	SS
	48.13		EP@APRON	25	160894.5024	1206855.4568	SS
	48.46		CLDRBKSW	26	160887.7663	1206847.7889	SS
	48.68		EDGESWK*	27	160917.9843	1206854.3359	SS
	48.19		EP 8"W	28	160917.4373	1206857.1006	SS
	48.13		CBASIN	29	160925.8057	1206856.6598	SS
	48.86		EDGSWK	30	160959.5330	1206857.1810	SS
	48.46		EP	31	160959.0184	1206860.2495	SS
	49.01		IPCONC*	32	160996.6762	1206855.5283	SS
	49.11		NLCONCBD	33	160999.1850	1206855.9044	SS
	48.87		EP	34	160998.1371	1206863.1468	SS
	49.54		EDGSWK	35	161026.7342	1206862.0758	SS
	49.10		EP**	36	161026.5370	1206864.9352	SS
	49.64		EPEPDR	37	161067.3423	1206867.3788	SS
	49.76		EPEPDR	38	161086.2659	1206869.1070	SS
	49.54		POLE	39	161068.9576	1206903.7322	SS

JOB #12 779HAMPTON [6826]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----02-16-2025-----11:51:55-----D:... \BMHOME18							
	49.46		EPTRNCH	40	161060.5695	1206896.4800	SS
	48.98		FNDIP**	41	161054.6214	1206909.9402	SS
	49.27		PIEPDRT3	42	161047.0068	1206895.2597	SS
	48.96		PIEPDRT3	43	161026.6241	1206893.6633	SS
	49.78		SETPKPOL	44	160973.7145	1206895.6207	SS
	48.51		INTTRNCH	45	160936.4618	1206881.6284	SS
	48.61		EP	46	160974.5970	1206889.6443	SS
	48.30		FNDIP***	47	160930.3398	1206900.4145	SS
	48.34		PIEPDRT3	48	160928.5670	1206885.9111	SS
	48.22		CBASIN	49	160922.2220	1206886.7697	SS
	48.32		PIEPDRT3	50	160917.0662	1206885.0174	SS
	48.08		COREPDR	51	160874.9450	1206881.8613	SS
	48.38		GASVALVE	52	160873.7191	1206889.4486	SS
	47.97		COREPDR	53	160860.5009	1206880.7114	SS
	48.82		FNDIP***	54	160856.3501	1206895.0337	SS
	47.95		PIEPDRT2	55	160852.6135	1206880.0087	SS
	47.87		PIEPDRT2	56	160843.9935	1206879.2175	SS
	48.05		SMH	57	160855.1897	1206867.6409	SS
	48.31		POLE	58	160854.9215	1206886.3401	SS
	48.60		BKSWEPR	59	160841.7503	1206893.1905	SS
	48.51		CORCNC**	60	160817.8827	1206891.0721	SS
	48.33		BKSWK***	61	160797.2808	1206888.9485	SS
	47.89		SIGNNOPK	62	160807.9863	1206882.2372	SS
	47.61		EP	63	160808.2763	1206875.4373	SS
	47.28		EP	64	160771.0947	1206872.1273	SS
	47.07		COREPDR	65	160745.6512	1206869.3086	SS
	47.34		CLDR	66	160737.7273	1206877.8665	SS
	46.41		CBASIN	67	160725.5508	1206868.5761	SS
	47.38		POLE	68	160719.3522	1206874.8463	SS
	46.19		CL@CWLK	69	160658.0190	1206846.7624	SS
	47.01		SEWERLT	70	160707.3995	1206851.2286	SS
	46.57		SEWERRT	71	160716.4074	1206852.3847	SS
	47.50		CL	72	160773.0179	1206858.4749	SS
	48.21		SEWER	73	160872.1391	1206867.8613	SS
	48.66		SEWERLT	74	160946.2510	1206873.4799	SS
	49.26		SEWERRT	75	161009.9300	1206878.6509	SS
	50.15		SEWERRT	76	161101.1909	1206885.3912	SS
	65.78		fndrrspk	77	161835.3359	1206872.2360	SS
	51.62		inst	78	160703.6050	1206832.5786	TRA
	49.11		nlbnd	79	160999.1659	1206855.9047	SS
	46.62		dhconcbd	80	160649.6164	1206949.5174	SS
	44.90		cbasin	81	160643.0596	1206821.5590	SS
	65.91		cbasin	82	161747.7810	1206981.6037	SS
	66.69		fndspk**	83	161739.7197	1206982.5447	SS
	65.89		sign**	84	161739.5560	1206976.3110	SS
	64.99		cbasin	85	161739.8149	1206971.9188	SS
	65.64		cl*	86	161747.2862	1206957.0813	SS
	64.31		ep***	87	161717.0957	1206966.0741	SS
	62.46		ep***	88	161681.4910	1206960.0094	SS
	61.53		ep***	89	161660.6995	1206954.7779	SS
	62.11		pole	90	161654.3546	1206958.7169	SS
	61.31		ep@dr	91	161652.8800	1206950.1140	SS
	60.65		epoffwll	92	161635.6090	1206946.0040	SS
	60.60		fndip	93	161631.4430	1206959.4149	SS
	59.52		piepdr	94	161605.5574	1206939.0744	SS
	59.15		piepdr	95	161594.7119	1206936.8982	SS
	59.50		h2o1of4	96	161584.4090	1206950.7947	SS
	58.98		ipinern*	97	161577.7098	1206949.9063	SS

JOB #12 779HAMPTON [6826]

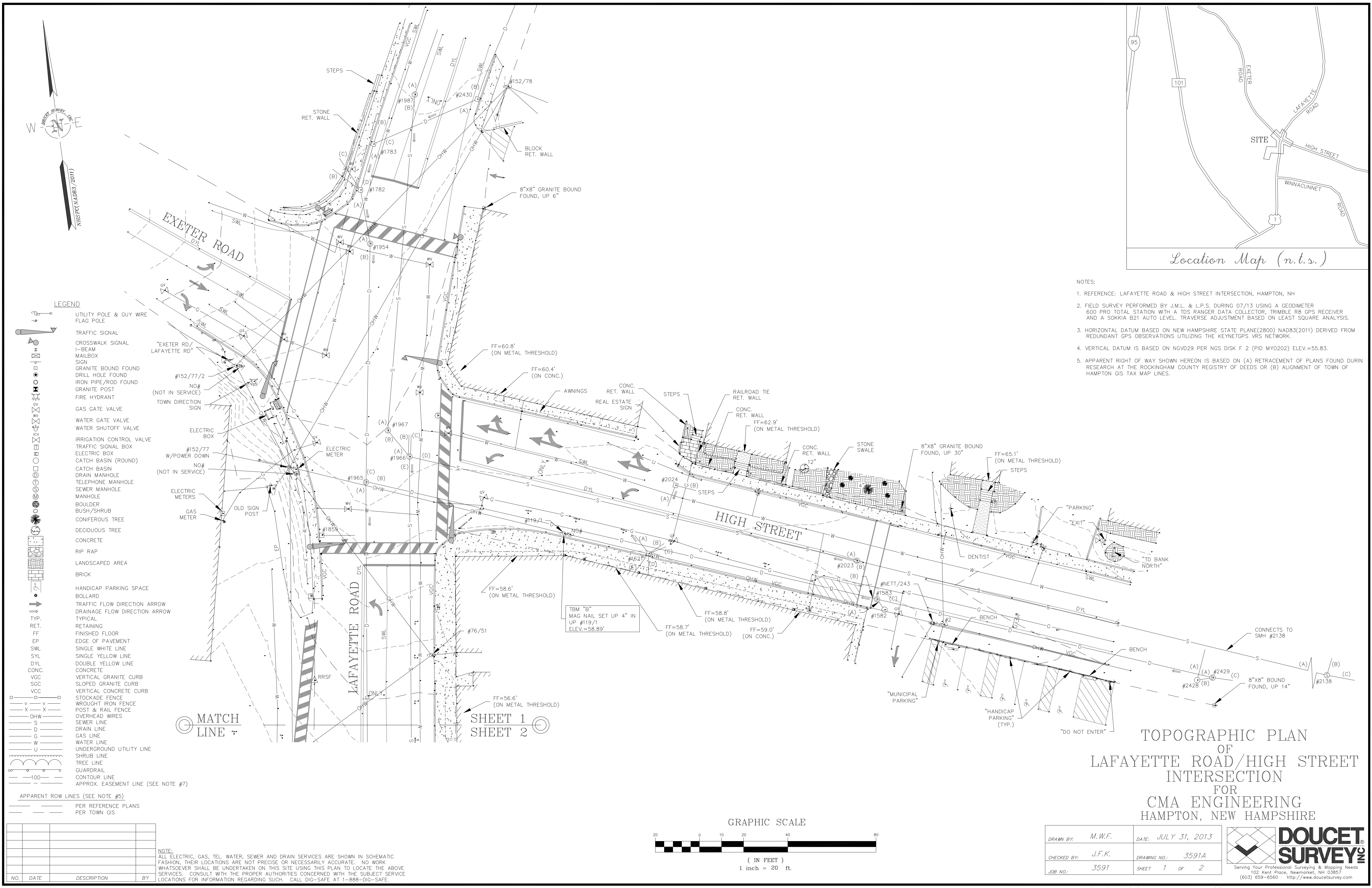
Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----02-16-2025-----11:51:55-----D:... \BMHOME18							
	58.18		cbasin	98	161577.8926	1206937.1696	SS
	59.86		smh	99	161602.8735	1206924.1347	SS
	58.48		cbasin	100	161582.1500	1206907.8483	SS
	59.19		dh??<*	101	161591.3282	1206903.2680	SS
	60.67		1"dh??	102	161630.5018	1206911.3463	SS
	61.11		fndpk	103	161645.1344	1206913.4277	SS
	61.45		cleanout	104	161660.4327	1206912.4873	SS
	62.91		signsp25	105	161691.2349	1206922.8725	SS
	64.50		bkswk	106	161738.3124	1206934.6219	SS
	63.82		corconc	107	161719.7400	1206930.3154	SS
	63.59		corconc	108	161709.9179	1206928.2648	SS
	62.44		bkswk@dr	109	161679.8908	1206921.5859	SS
	62.18		ep@swk	110	161677.7392	1206924.9965	SS
	62.47		cl*	111	161675.5495	1206939.3390	SS
	59.05		corfnc	112	161585.4223	1206901.5915	SS
	59.01		ep	113	161587.5175	1206906.3286	SS
	56.79		endfnc	114	161529.0746	1206897.4106	SS
	56.74		ep	115	161528.8031	1206901.9975	SS
	57.69		pole	116	161528.2731	1206941.8444	SS
	57.11		piepdr	117	161539.2075	1206931.0753	SS
	57.38		piepdr	118	161549.6233	1206932.1057	SS
	57.03		cl	119	161527.6936	1206914.8838	SS
	48.17		nlconcbd	120	160877.8045	1206846.5574	SS
	50.48		bkswk@wk	121	161114.7482	1206865.3518	SS
	50.00		ep	122	161114.7391	1206871.2559	SS
	50.22		smh	123	161113.6720	1206886.6151	SS
	50.50		h2os/o	124	161122.2095	1206866.7101	SS
	50.98		ipin***	125	161198.5336	1206870.2870	SS
	50.81		ep	126	161198.0304	1206876.5333	SS
	51.18		bkswk@wk	127	161231.6078	1206874.4334	SS
	50.85		ep@swk**	128	161218.0910	1206877.6205	SS
	51.36		bkswkapr	129	161239.5903	1206875.0964	SS
	51.59		bkswkapr	130	161250.9623	1206876.0268	SS
	51.27		sewerlt	131	161232.2160	1206895.0883	SS
	51.72		ipinern	132	161278.1081	1206876.8627	SS
	51.86		dh???	133	161277.8964	1206878.5498	SS
	51.54		ep@swk	134	161277.5889	1206882.6102	SS
	52.46		sewerlt	135	161313.7963	1206900.9873	SS
	52.70		bkswk@wk	136	161334.2879	1206883.0429	SS
	52.79		epcldrqv	137	161347.0662	1206888.1159	SS
	52.99		sewertr	138	161345.3847	1206903.3554	SS
	52.78		ipinern	139	161357.5972	1206883.4612	SS
	52.96		ep@dr	140	161361.0548	1206889.2206	SS
	53.19		bkswk@dr	141	161371.0471	1206885.9021	SS
	53.83		bkswk@wk*	142	161402.2910	1206888.4787	SS
	54.65		ipinern	143	161437.0691	1206890.0087	SS
	54.62		ep@dr	144	161441.6766	1206895.2207	SS
	54.84		bkswk@dr	145	161451.6182	1206892.1177	SS
	55.31		bkswk@wk	146	161474.0713	1206893.9781	SS
	57.77		dhconcbd	147	161527.1025	1206945.9580	SS
	55.73		sewertr	148	161480.1622	1206912.3848	SS
	55.37		ep	149	161476.5758	1206925.9343	SS
	54.78		piepdr	150	161450.0504	1206923.8567	SS
	54.50		piepdr	151	161437.8118	1206922.8777	SS
	55.28		pole	152	161431.7375	1206933.7418	SS
	55.55		dhconcbd	153	161432.4782	1206938.7222	SS
	54.10		smh	154	161403.7974	1206907.0815	SS
	53.95		epdrpc	155	161377.2454	1206930.5741	SS

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----02-16-2025-----11:51:55-----D:... \BMHOME18							
	53.53		ep@epdr	156	161382.8745	1206919.9862	SS
	54.30		epdrpc	157	161365.7111	1206936.9103	SS
	53.08		ep@epdr	158	161359.2039	1206918.3837	SS
	53.10		fndipdn.	159	161358.9352	1206933.3401	SS
	54.54		setpkpol	160	161357.4487	1206927.1698	SS
	53.49		h2os/o	161	161345.2694	1206932.1804	SS
	52.07		cbasin	162	161317.5375	1206916.0300	SS
	51.97		clendwk3	163	161310.2675	1206921.0277	SS
	51.70		corapron	164	161297.9097	1206922.3572	SS
	51.82		coraprep	165	161302.5163	1206914.7270	SS
	51.42		coraprep	166	161264.9515	1206911.8462	SS
	51.80		corapron	167	161273.9163	1206927.9471	SS
	51.59		fndip0.3	168	161286.0855	1206927.3914	SS
	50.75		fndip0.2	169	161213.2864	1206922.2232	SS
	51.15		pole	170	161214.1584	1206915.6701	SS
	50.91		ep	171	161214.3039	1206907.7737	SS
	50.51		corcobb*	172	161164.9211	1206905.9473	SS
	50.69		clbkobb	173	161155.9633	1206909.2836	SS
	50.33		corcobb*	174	161146.4396	1206904.2409	SS
	49.74		cbas@dr*	175	161127.9278	1206902.2811	SS
	49.79		piepdr	176	161100.9974	1206899.2133	SS
	50.23		smh	177	161113.6968	1206886.6172	SS
			FND BND	178	161739.1775	1206985.3936	INT
			0104	400	5000.0000	5000.0000	
			0104	401	4973.8888	5331.7741	TRA
			0104	402	4027.7136	4617.0062	TRA
			0104	403	3928.5347	4917.7759	TRA
			0104	404	3798.0531	4872.8475	TRA
			0104	405	3773.3263	4943.6542	TRA
			0104	406	3757.0066	4990.3866	TRA
			0104	407	3732.0820	5061.7597	TRA
			0104	408	3981.6989	5147.7097	TRA
			0104	409	3956.2050	5226.1719	TRA
			0104	410	4530.6075	5423.9545	TRA
			0104	411	4554.5613	5213.7147	TRA
			0104	412	4709.8554	5269.4710	TRA
			0104	413	3905.0474	4989.0034	TRA
			0104	414	4818.5948	5276.0178	TRA
			ERNIE	500	161527.2017	1206945.9651	
			ERNIE	501	161578.0570	1206949.8043	TRA
			ERNIE	502	161631.7765	1206959.4579	TRA
			ERNIE	503	161608.1929	1207019.3198	TRA
			ERNIE	504	161583.3924	1207082.2706	TRA
			ERNIE	505	161530.3832	1207071.9734	TRA
			ERNIE	506	161503.2528	1207146.8072	TRA
			ERNIE	507	161474.4253	1207143.6268	INT
			JWD	600	161527.2017	1206945.9651	
			JWD	601	161578.0532	1206949.8534	TRA
			JWD	602	161739.1799	1206985.3948	TRA
			JWD	603	161691.6478	1207108.5399	TRA
			JWD	604	161530.5211	1207072.9984	TRA
			JWD	605	161503.0061	1207147.6916	TRA
			JWD	606	161399.2212	1207135.2279	TRA
			JWD	607	161432.4782	1206938.7222	TRA
			JWD	608	161474.9186	1207144.7029	TRA
			JWD	609	161502.4944	1207147.5012	INT
			JWD	610	161473.6901	1207144.1374	TRA
			B8623	611	161583.2535	1207084.6301	TRA

JOB #12 779HAMPTON [6826]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
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		02-16-2025	B8623	11:51:55			D:\BMHOME18
				612	161630.7856	1206961.4851	INT
				613	161501.8578	1207147.2586	TRA
				614	161473.6971	1207144.0788	TRA
				615	161474.2336	1207143.5795	TRA
				616	161399.6918	1207135.3069	INT
				617	161503.0567	1207146.7782	TRA
	127.90		douc211	1000	160626.9321	1206418.6570	
	129.46		douc214	1001	160619.3893	1206702.2840	
	43.32		douc3450	1002	160643.6781	1206354.2150	
	43.26		douc3451	1003	160644.7227	1206424.4730	
	43.30		douc3453	1004	160630.9070	1206478.3850	
	43.58		douc3454	1005	160639.3106	1206479.1810	
	43.60		douc3455	1006	160624.3682	1206543.8080	
	44.76		douc3457	1007	160705.5800	1206410.8880	
	46.36		douc3634	1008	160649.5505	1206949.5240	
	65.70		douc4838	1009	161835.3359	1206872.2360	

Point#, Start#-End# or G#= 4-

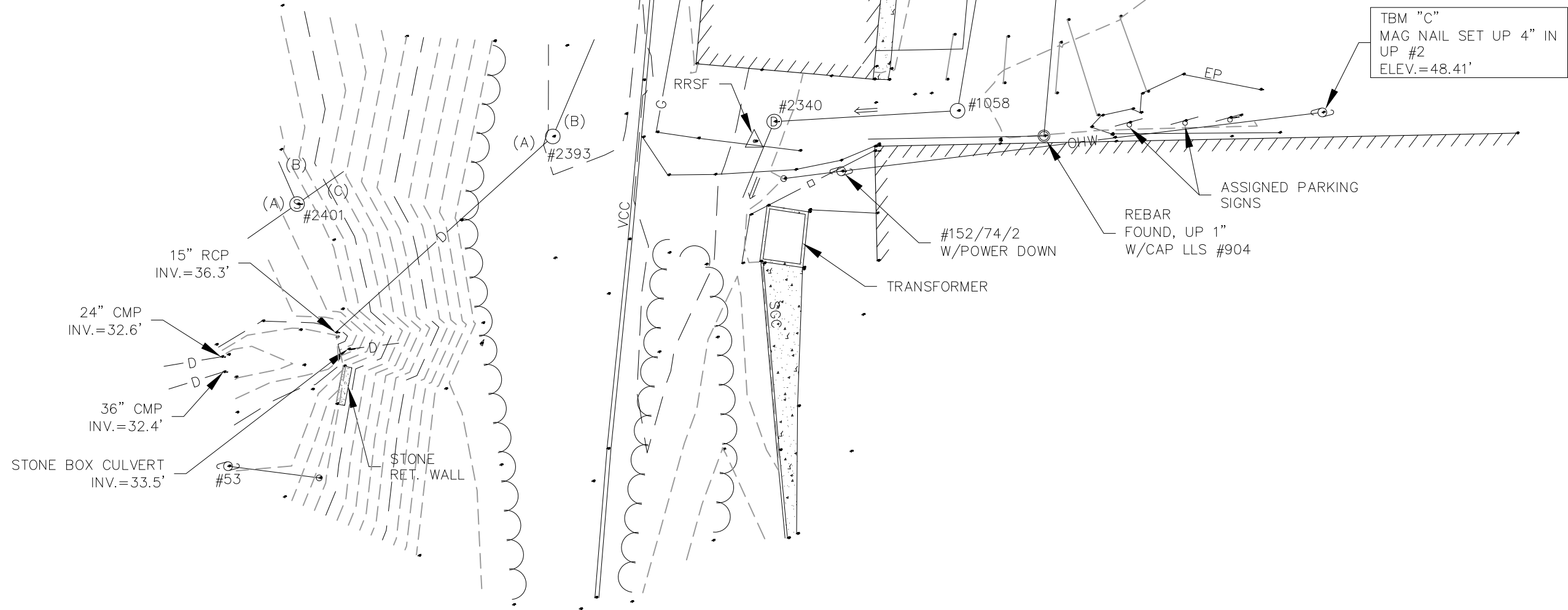


DRAINAGE STRUCTURE TABLE

DMH #1006	RIM ELEV.=49.9'	(A) 24" RCP INV.=44.4'	(B) 24" ASBESTOS INV.=44.4'
CBR #1058	RIM ELEV.=48.1'	(A) 24" ASBESTOS INV.=42.9'	(B) 24" ASBESTOS INV.=42.9'
CBR #1191	RIM ELEV.=49.5'	(A) 24" ASBESTOS INV.=44.5'	(B) 10" UNKN TOP OF PIPE=45.8'
CB #1192	RIM ELEV.=49.3'	(A) 8" CLAY INV.=46.3'	(B) 6" CLAY INV.=46.1'
CB #1276	RIM ELEV.=49.7'	(A) 8" CLAY INV.=45.7'	(B) 12" UNKN INV.=45.5'
MH #1351	RIM ELEV.=51.8'	(A) 4" CLAY INV.=45.5'	(B) 4" CLAY INV.=45.5'
CB #1377	RIM ELEV.=49.9'	(A) 12" CLAY INV.=46.7'	(B) 2" UNKN INV.=48.5'
CBR #1582	RIM ELEV.=58.5'	6" CIP INV.=56.0'	
DMH #1583	RIM ELEV.=58.7'	(A) 6" CIP INV.=55.9'	(B) 12" UNKN INV.=54.2'
CB #1621	RIM ELEV.=57.9'	(A) 12" PVC INV.=53.8'	(B) 10" PVC INV.=53.9'
CB #1782	RIM ELEV.=61.2'	(A) 18" RCP INV.=54.9'	(B) 8" PVC INV.=56.9'
CB #1783	RIM ELEV.=61.3'	(A) 18" HDPE INV.=55.4'	(B) 18" HDPE INV.=56.3'
CB #1859	RIM ELEV.=57.4'	6" PVC INV.=54.4'	
DMH #1954	RIM ELEV.=61.5'	(A) 18" RCP INV.=55.0'	(B) 18" ASBESTOS INV.=54.5'
CBR #1965	RIM ELEV.=59.4'	(A) 18" ASBESTOS INV.=51.9'	(B) 12" ASBESTOS INV.=52.1'
CB #2024	RIM ELEV.=58.6'	(A) 12" UNKN INV.=54.3'	(B) 12" CMP INV.=54.4'
DMH #2067	RIM ELEV.=51.1'	(A) 24" ASBESTOS INV.=45.8'	(B) 18" ASBESTOS INV.=45.8'
DMH #2069	RIM ELEV.=50.2'	(A) 12" CLAY INV.=44.8'	(B) 12" CLAY INV.=44.3'
DMH #2340	RIM ELEV.=49.3'	(A) 24" ASBESTOS INV.=42.4'	(B) 24" ASBESTOS INV.=42.6'
CBR #2393	RIM ELEV.=50.1'	(A) 15" CMP INV.=46.6'	(B) 15" CMP INV.=46.6'
CBR #2428	RIM ELEV.=60.2'	(A) 8" CLAY INV.=57.8'	(B) 8" CLAY INV.=57.6'
DMH #2429	RIM ELEV.=60.7'	(A) 12" UNKN INV.=56.4'	(B) 8" CLAY INV.=57.4'
CB #2430	RIM ELEV.=61.6'	(A) 15" RCP INV.=56.5'	(B) 15" HDPE INV.=56.8'

SEWER STRUCTURE TABLE

SMH #1116	RIM ELEV.=50.3'	(A) 4" CLAY INV.=44.6'	(B) 8" UNKN INV.=44.7'
SMH #1391	RIM ELEV.=50.3'	(A) 4" CLAY INV.=44.0'	(B) 4" CLAY INV.=44.0'
SMH #1966	RIM ELEV.=59.2'	(A) 10" PVC INV.=50.1'	(B) 8" CLAY INV.=53.0'
SMH #1967	RIM ELEV.=60.0'	(A) 10" PVC INV.=50.6'	(B) 10" PVC INV.=50.5'
SMH #1987	RIM ELEV.=62.0'	(A) 10" PVC INV.=53.5'	(B) 10" PVC INV.=53.4'
SMH #2023	RIM ELEV.=59.4'	(A) 8" UNKN INV.=49.9'	(B) 8" UNKN INV.=50.0'
SMH #2066	RIM ELEV.=51.2'	(A) 8" CLAY INV.=44.1'	(B) 8" CLAY INV.=44.1'
SMH #2068	RIM ELEV.=51.8'	(A) 8" CLAY INV.=43.9'	(B) 8" CLAY INV.=44.1'
SMH #2138	RIM ELEV.=63.1'	(A) 8" CLAY INV.=56.3'	(B) 8" CLAY INV.=56.3'
SMH #2335	RIM ELEV.=48.1'	(A) 8" PVC INV.=41.5'	(B) 8" PVC INV.=41.5'
SMH #2401	RIM ELEV.=39.5'	(A) UNKN INV.=23.7'	(B) UNKN INV.=24.0'

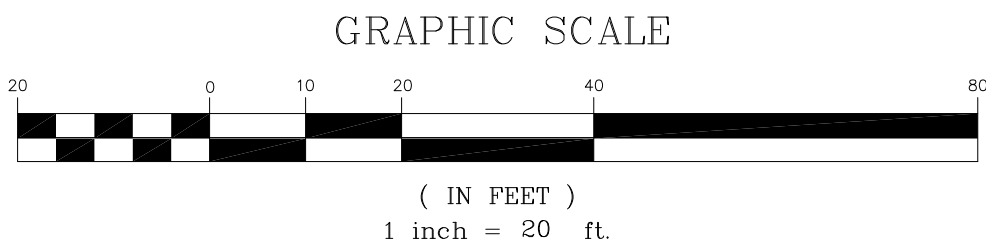


MATCH
LINE

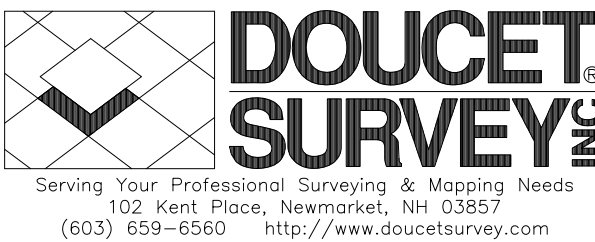
SHEET 1
SHEET 2

LEGEND	
	UTILITY POLE & GUY WIRE
	FLAG POLE
	TRAFFIC SIGNAL
	CROSSWALK SIGNAL
	I-BEAM
	MAILBOX
	SIGN
	GRANITE BOUND FOUND
	DRILL HOLE FOUND
	IRON PIPE/ROD FOUND
	GRANITE POST
	FIRE HYDRANT
	GAS GATE VALVE
	WATER GATE VALVE
	WATER SHUTOFF VALVE
	IRRIGATION CONTROL VALVE
	TRAFFIC SIGNAL BOX
	ELECTRIC BOX
	CATCH BASIN (ROUND)
	CATCH BASIN
	DRAIN MANHOLE
	TELEPHONE MANHOLE
	SEWER MANHOLE
	MANHOLE
	BOULDER
	BUSH/SHRUB
	CONIFEROUS TREE
	DECIDUOUS TREE
	CONCRETE
	RIP RAP
	LANDSCAPED AREA
	BRICK
	HANDICAP PARKING SPACE
	BOLLARD
	TRAFFIC FLOW DIRECTION ARROW
	DRAINAGE FLOW DIRECTION ARROW
	TYPICAL
	RETAINING
	FINISHED FLOOR
	EDGE OF PAVEMENT
	SINGLE WHITE LINE
	SINGLE YELLOW LINE
	DOUBLE YELLOW LINE
	CONCRETE
	VERTICAL GRANITE CURB
	SLOPED GRANITE CURB
	VERTICAL CONCRETE CURB
	STOCKADE FENCE
	WROUGHT IRON FENCE
	POST & RAIL FENCE
	OVERHEAD WIRES
	SEWER LINE
	DRAIN LINE
	GAS LINE
	WATER LINE
	UNDERGROUND UTILITY LINE
	SHRUB LINE
	TREE LINE
	GUARDRAIL
	CONTOUR LINE
	APPROX. EASEMENT LINE (SEE NOTE #7)
	APPARENT ROW LINES (SEE NOTE #5)
	PER REFERENCE PLANS
	PER TOWN GIS

TOPOGRAPHIC PLAN
OF
LAFAYETTE ROAD/HIGH STREET
INTERSECTION
FOR
CMA ENGINEERING
HAMPTON, NEW HAMPSHIRE



DRAWN BY:	M.W.F.	DATE:	JULY 31, 2013
CHECKED BY:	J.F.K.	DRAWING NO.:	3591A
JOB NO.:	3591	SHEET	2 OF 2



NOTE:
ALL ELECTRIC, GAS, TEL, WATER, SEWER AND DRAIN SERVICES ARE SHOWN IN SCHEMATIC
FASHION. THEIR LOCATIONS ARE NOT PRECISE OR NECESSARILY ACCURATE. NO WORK
WHATSOEVER SHALL BE UNDERTAKEN ON THIS SITE USING THIS PLAN TO LOCATE THE ABOVE
SERVICES. CONSULT WITH THE PROPER AUTHORITIES CONCERNED WITH THE SUBJECT SERVICE
LOCATIONS FOR INFORMATION REGARDING SUCH. CALL DIG-SAFE AT 1-888-DIG-SAFE.

211,160626.9321,1206418.6570,43.1400,NAILS
214,160619.3893,1206702.2840,44.7000,MAGS
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3451,160644.7227,1206424.4730,-41.5030,NAILF
3453,160630.9070,1206478.3850,-41.4649,NAILF
3454,160639.3106,1206479.1810,-41.1785,NAILF
3455,160624.3682,1206543.8080,-41.1594,IRF
3457,160705.5800,1206410.8880,-39.9982,IPF
3634,160649.5505,1206949.5240,-38.4036,BNDF
4838,161835.3359,1206872.2360,-19.0605,RRSF



1 inch = 134 Feet

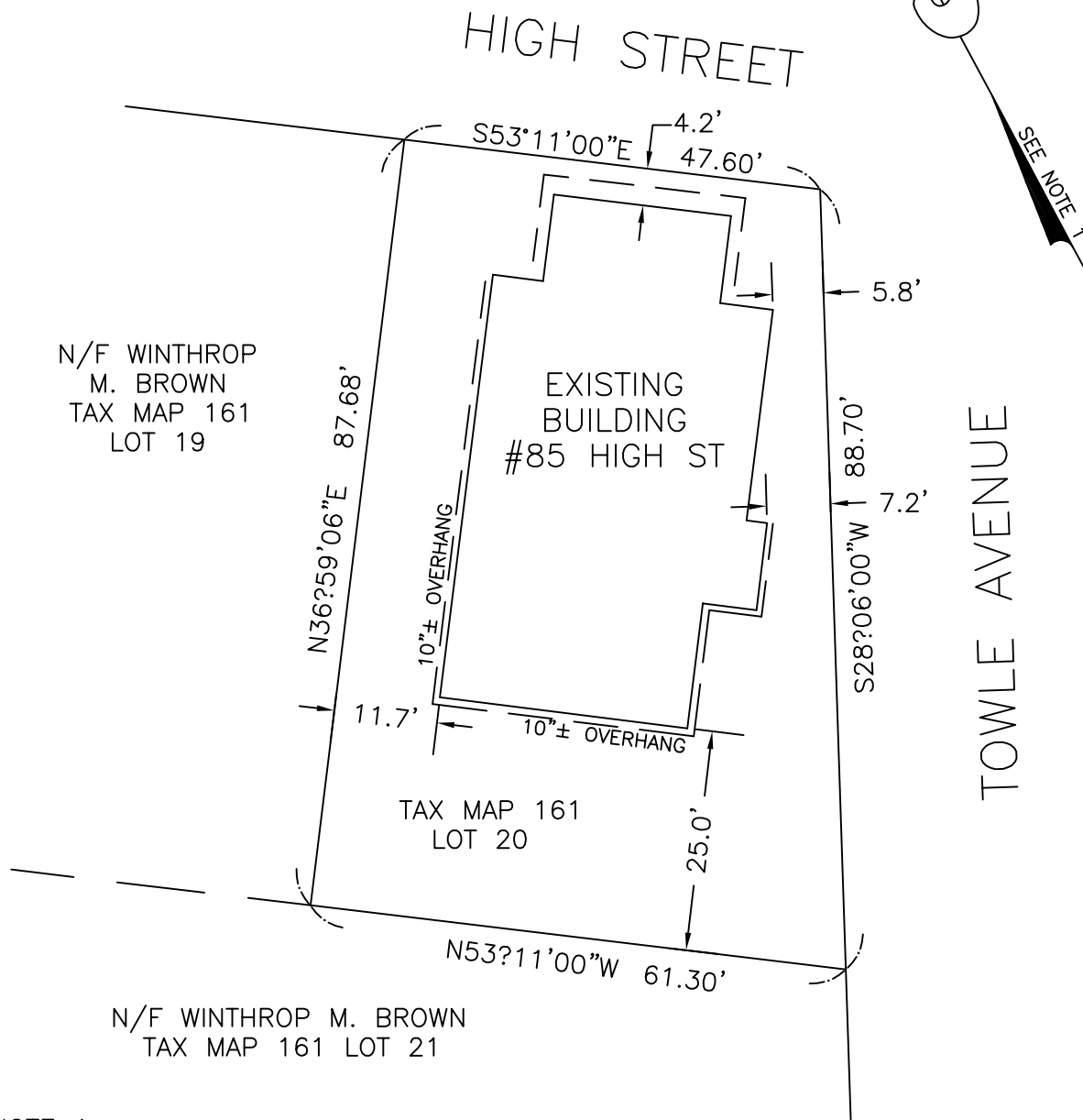
www.cai-tech.com



Data shown on this map is provided for planning and informational purposes only. The municipality and CAI Technologies are not responsible for any use for other purposes or misuse or misrepresentation of this map.

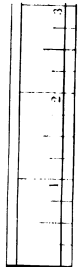
LOCATION PLAN
 LAND OF
 BERNADETTE J. PARSONS
 REVOCABLE TRUST – 1992
 HAMPTON, NH
 SCALE: 1"=20' SEPT 1997
 STOCKTON SERVICES
 HAMPTON, NH

THE PURPOSE OF THIS PLAN IS TO DOCUMENT
 THE LOCATION OF EXISTING BUILDING WITH
 RESPECT TO EXISTING BOUNDARY LINES.
 NO OTHER CERTIFICATION OR PURPOSE IS
 IMPLIED OR INTENDED.

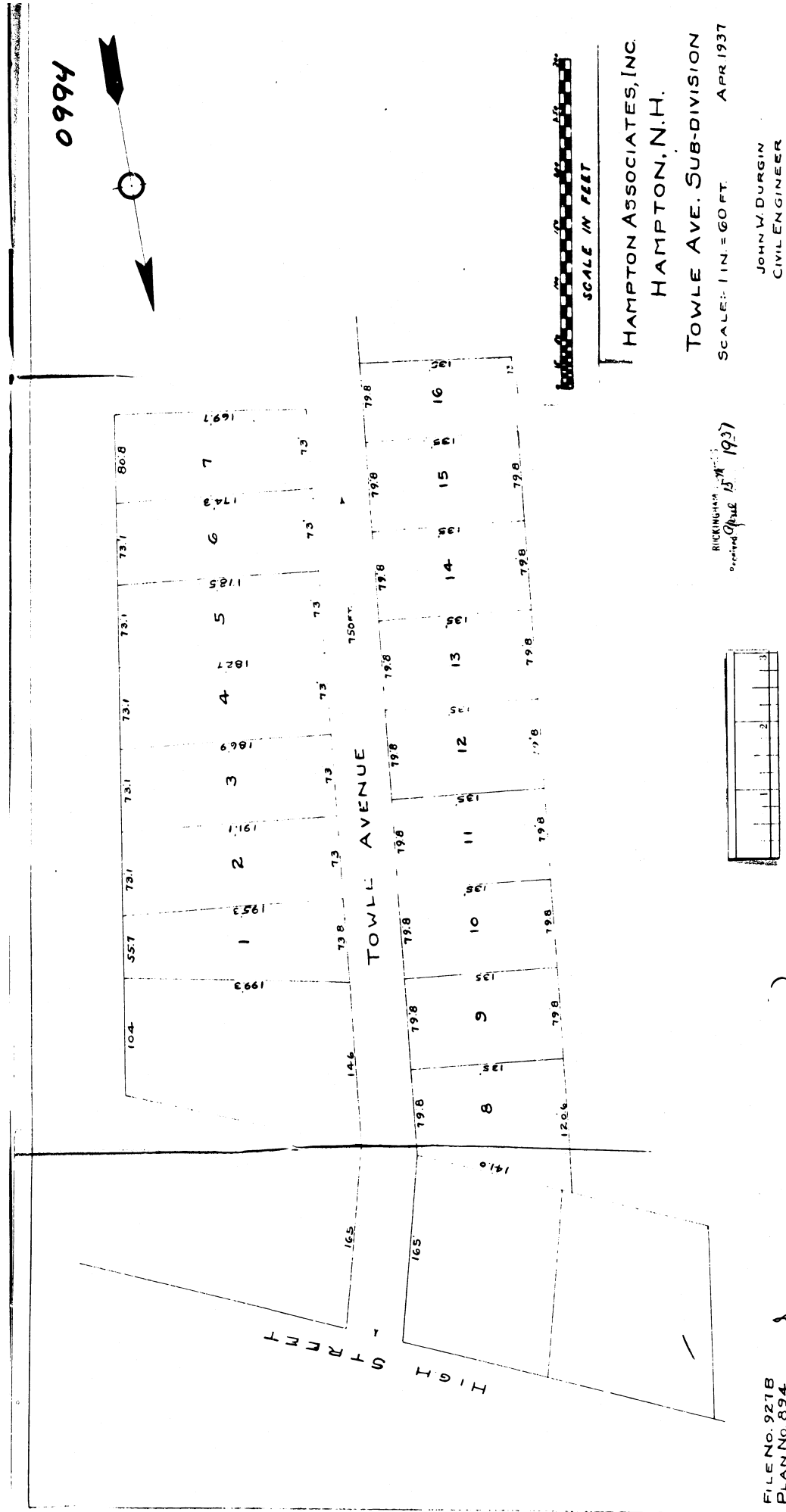


NOTE 1:
 BOUNDARIES SHOWN ARE REPRODUCED FROM "PLAN OF LAND OF A.W. BROWN HRS.
 IN HAMPTON, NH, OCTOBER 1966, ROY F. LEACH, JR., HAMPTON, NH"
 LOT AREA = 4712 SF± PER SAID PLAN; DEED REFERENCE – RCRD 2942-0772

010 010

$$\begin{matrix} \mathbb{Z} \\ \uparrow \end{matrix}$$


F. S. MASON



Book 1316 Page 0260

1316 250

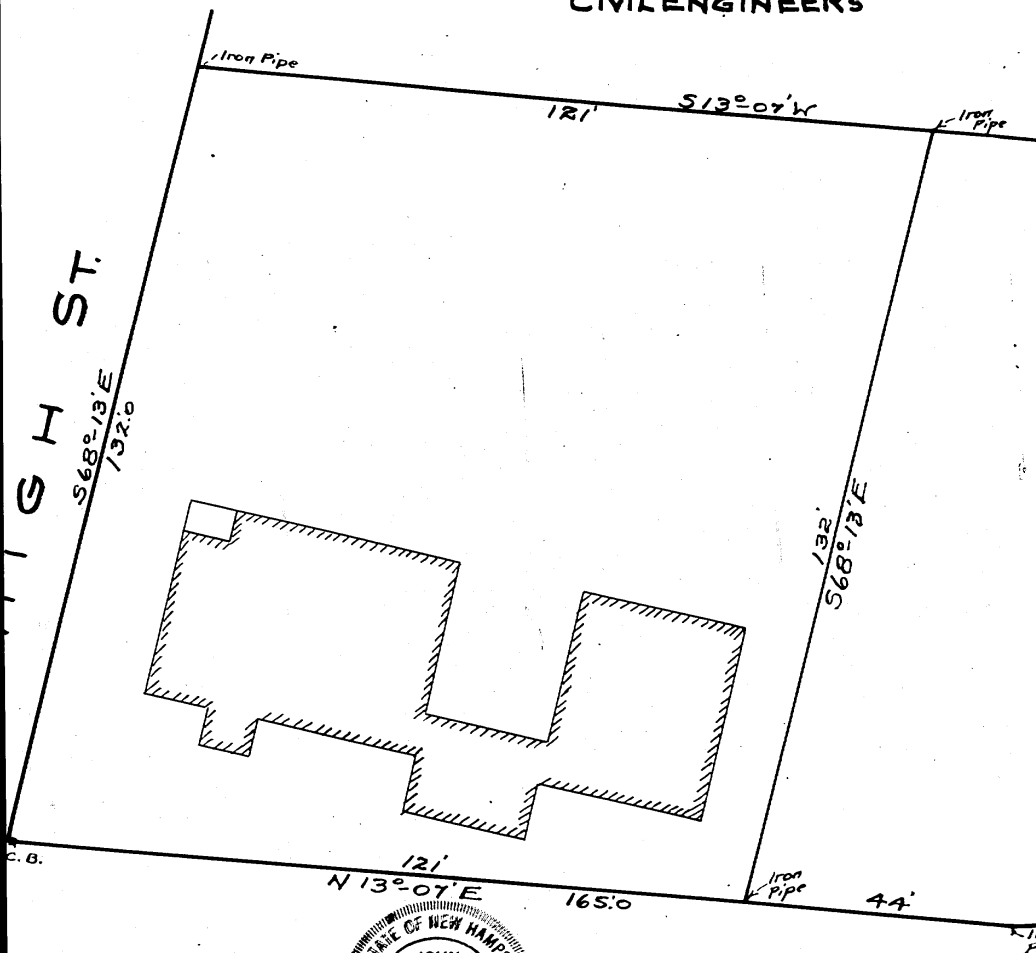
PLAN OF LAND HAMPTON, N.H.

FOR

MARY S. LANE

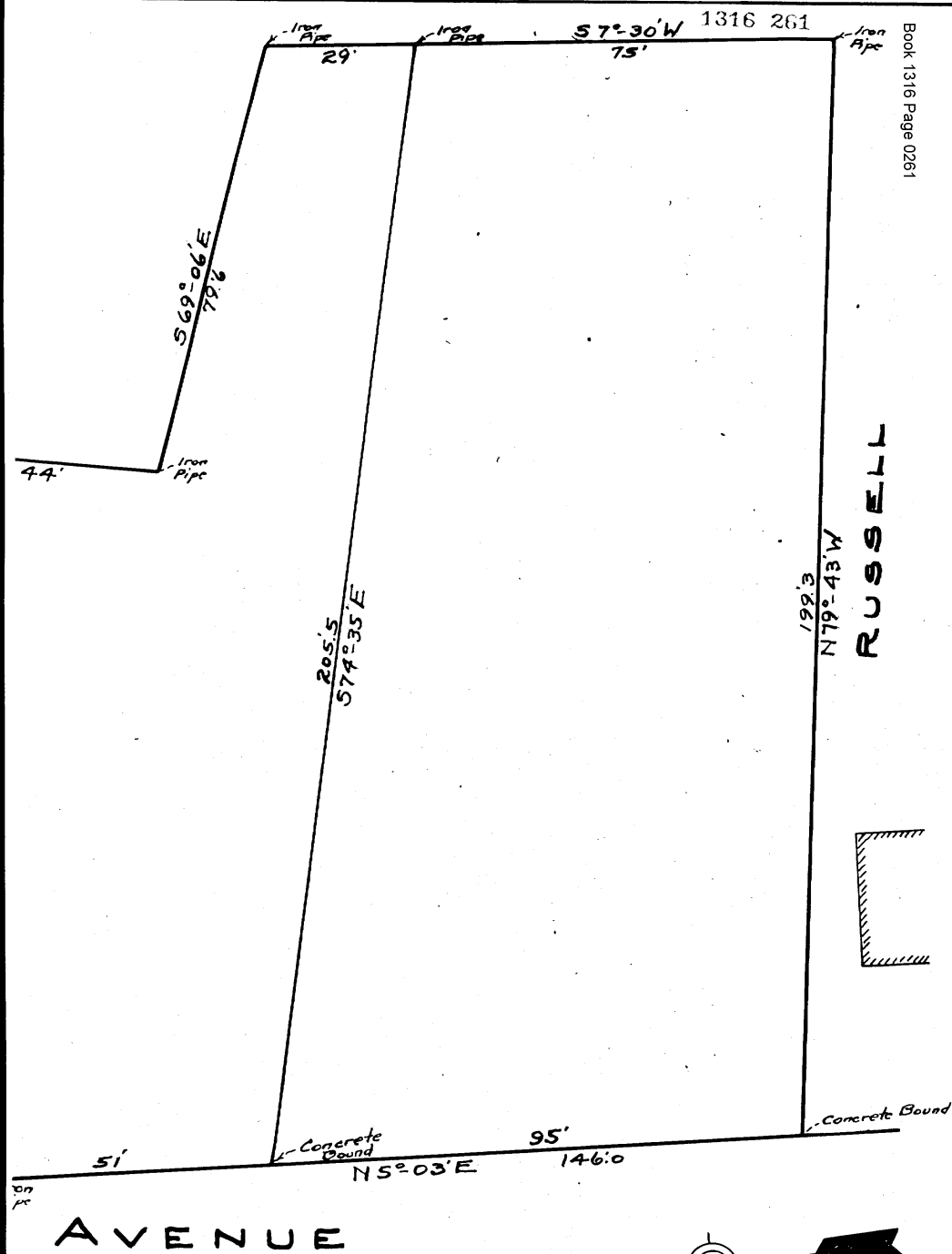
SCALE: 1 IN = 20 FT. OCT. 1953

JOHN W. DURGIN
CIVIL ENGINEERS



E No. 921 B
AN No. 6382



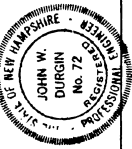
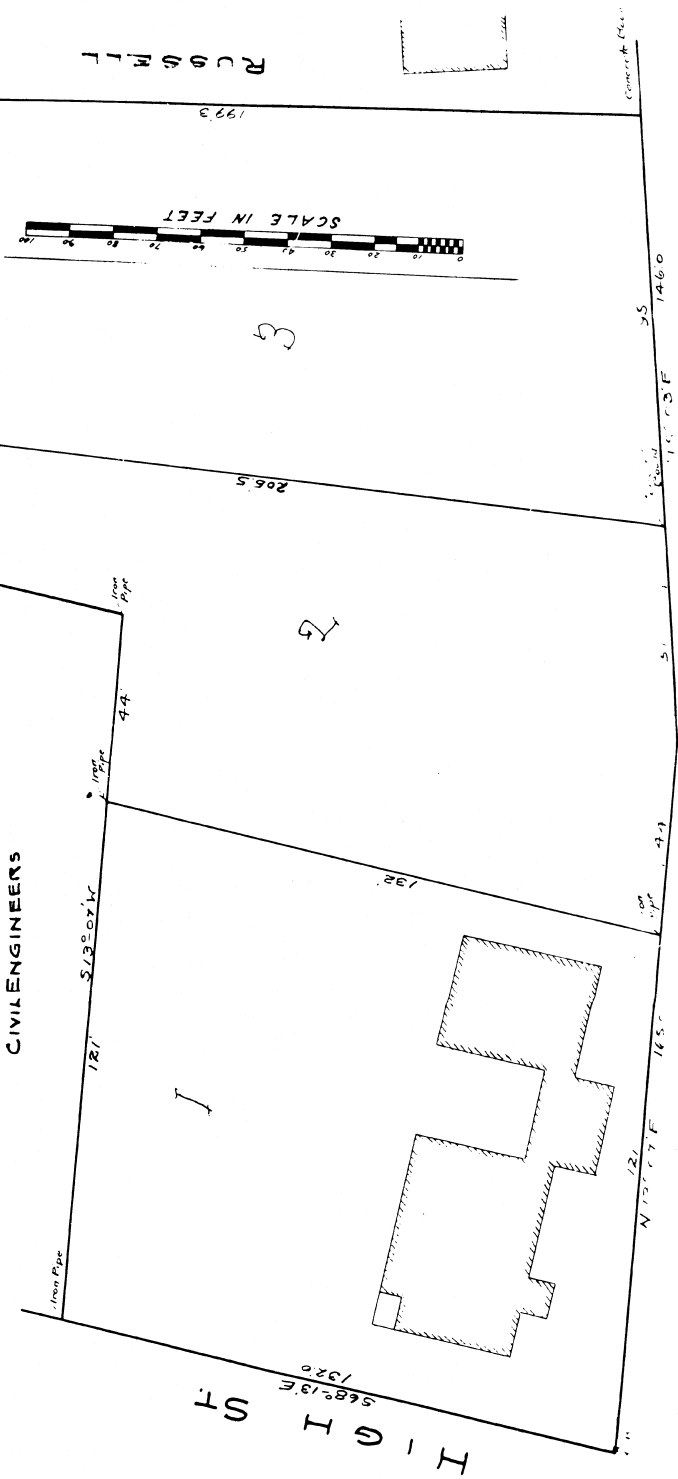


Book 1316 Page 0261

01200

PLAN OF LAND
FOR
HAMPTON, N.H.

MARY S. LANE
SCALE: 1 IN = 20 FT. OCT. 1953
JOHN W. DURGIN
CIVIL ENGINEERS



TOWLE AVENUE

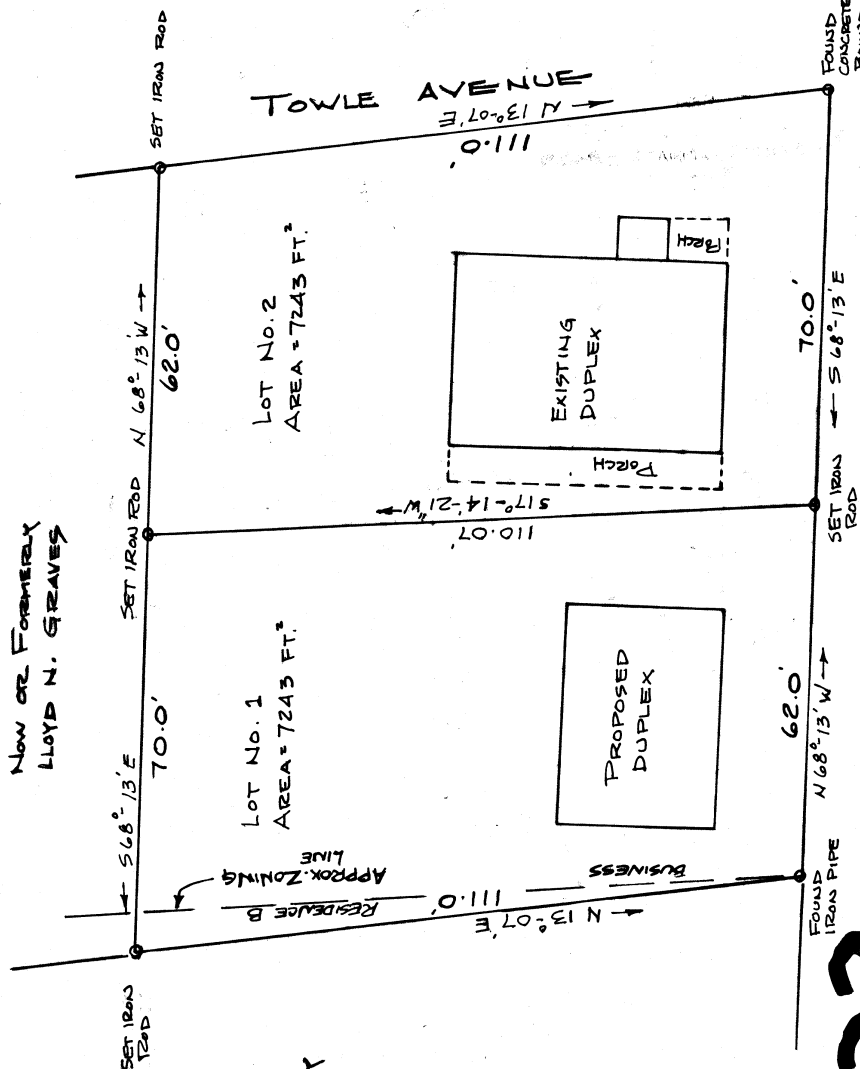
FILE No. 927 B
PLAN No. 6382

Filed May 28, 1954.

79 APR 20 4:10:16
APR.
US551

REG. OF DEEDS
ROCKINGHAM COUNTY

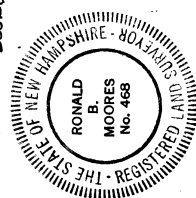
NOW OR FORMERLY
LLOYD N. GRAVES



NOW OR FORMERLY
JAMES RUSH

*all Hampton Planning Board
appears this lot
subdivision. 4/1/79
Done at Hampton
Hampton*

THIS PLAN IS BASED ON A PERIMETER
SURVEY BY JOHN W. DUGAN, CIVIL ENGINEERS
ENTITLED: PLAN OF LOT HAMPTON, N.H.
FOR LLOYD T. GRAVES, DATED AUG. 1974
AND RECORDED IN THE ROCKINGHAM CO.
REGISTER OF DEEDS AS PLAN B-4720



NOTE: HAMPTON BOARD OF
ADJUSTMENT ALLOWED
LEAST RESTRICTIVE USE.
APPROVED 12/31/78.
RECORDED ROCKINGHAM CO.
REGISTER OF DEEDS, BK 2351 PG. 097

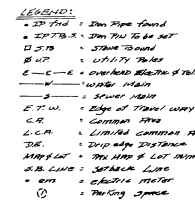
B-8623

SUBDIVISION OF LAND OF
LAWRENCE AND JOHN OBRIEN
HIGH STREET
HAMPTON, NEW HAMPSHIRE

BY	SCALE	DATE
12A	1"=20'	1/23/79

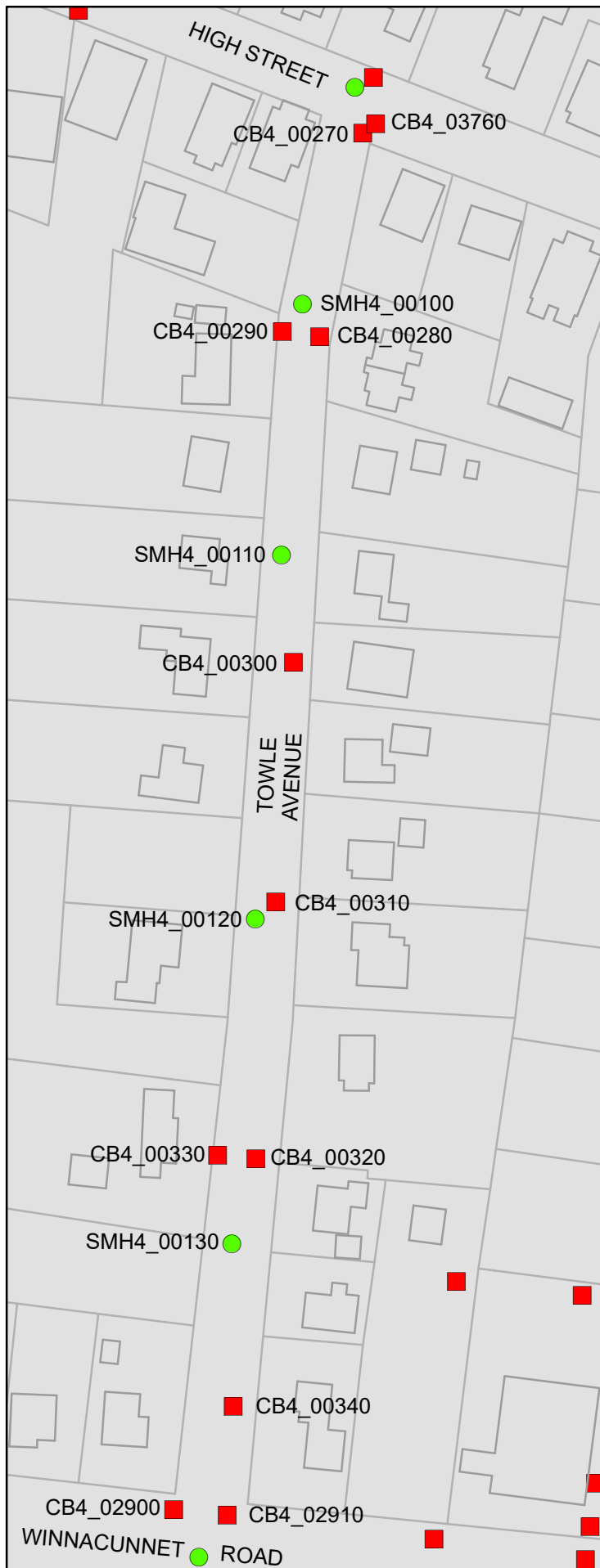
4 I





CHAIRMAN

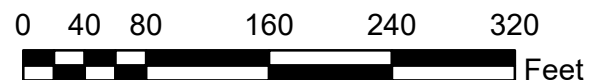
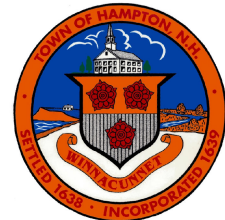
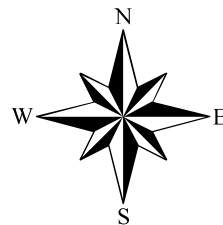
11/11/1971 10:11 03042 12110 200, 4 101 34 61



Item	Rim Elevation	Northing	Easting
CB4_00270	65.05	161742.792597	1206973.984626
CB4_00280	58.23	161580.710158	1206939.509502
CB4_00290	58.57	161585.031244	1206910.002951
CB4_00300	52.12	161321.542429	1206918.609664
CB4_00310	49.77	161130.577079	1206904.790887
CB4_00320	48.24	160926.360348	1206888.885785
CB4_00330	48.17	160929.037865	1206858.493433
CB4_00340	46.41	160729.315532	1206870.699230
CB4_02900	44.90	160646.800279	1206823.578323
CB4_02910	45.09	160642.627819	1206866.067314
CB4_03760	65.98	161750.243103	1206984.166854
SMH4_00100	59.91	161606.778000	1206926.002000
SMH4_00110	58.18	161407.089000	1206909.051000
SMH4_00120	50.26	161117.376000	1206888.463000
SMH4_00130	48.07	160858.832000	1206869.823000

Legend

- Catch Basin
- Sewer Manhole



1 inch = 125 feet

Towle Avenue Hampton, NH

Sewer & Drain Data & Map
Date: 05-31-17 Map By: JCH